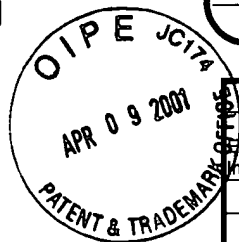


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Sheet	1	of	3
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Complete if Known

Application Number	09/719,770
Filing Date	December 18, 2000
First Named Inventor	STEINMAN et al.
Group Art Unit	
Examiner Name	
Attorney Docket Number	STEINMAN=1B



U.S. PATENT DOCUMENTS

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

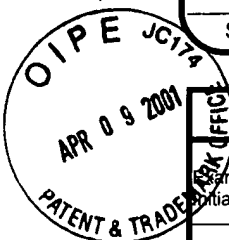
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
/	AD	SCHERZINGER et al., "Huntingtin-encoded polyglutamine expansions form amyloid-like protein aggregates <i>in vitro</i> and <i>in vivo</i> ", <u>Cell</u> , 90:549-558 (August 8, 1997)	
/	AE	CIECHANOVER et al., Commentary "The ubiquitin-proteasome pathway: The complexity and myriad functions of proteins death", <u>Proc. Natl. Acad. Sci. USA</u> , 95:2727-2730 (March 1998)	
/	AF	COOPER et al., "Rapid Communication Polyglutamine domains are substrates of tissue transglutaminase: Does transglutaminase play a role in expanded CAG/Poly-Q neurodegenerative diseases?", <u>Journal of Neurochemistry</u> , 69(1):431-434 (1997)	
/	AG	JEON et al., "QTL influencing autoimmune diabetes and encephalomyelitis map to a 0.15-cM-region containing I12", <u>Nature Genetics</u> , 21:158-160 (February 1999)	
/	AH	SKINNER et al., "Ataxin-1 with an expanded glutamine tract alters nuclear matrix-associated structures", <u>Nature</u> , 389:971-974 (October 30, 1997)	
/	AI	MATILLA et al., "The cerebellar leucine-rich acidic nuclear protein interacts with ataxin-1", <u>Nature</u> , 389:974-978 (October 30, 1997)	
/	AJ	BURKE et al., "Huntingtin and DRPLA proteins selectively interact with the enzyme GAPDH", <u>Nature Medicine</u> , 2(3):347-350 (March 1996)	
/	AK	CARIELLO et al., "Transglutaminase activity is related to CAG repeat length in patients with Huntington's disease", <u>Hum. Genet.</u> , 98:6330635 (1996)	
/	AL	DIETERICH et al., "Identification of tissue transglutaminase as the autoantigen of celiac disease", <u>Nature Medicine</u> , 3(7):797-801 (July 1997)	
/	AM	CIECHANOVER, "The ubiquitin-proteasome proteolytic pathway", <u>Cell</u> , 79:13-21 (October 7, 1994)	
/	AN	STEINMANN, "Escape from "Horror Autotoxicus": Pathogenesis and treatment of autoimmune disease", <u>Cell</u> , 80:7-10 (January 13, 1995)	
/	AO	GREEN, "Letter to the Editor Human genetic diseases due to codon reiteration: relationship to an evolutionary mechanism" <u>Cell</u> , 74:955-956 (September 24, 1993)	

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Sheet	3	of	3
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